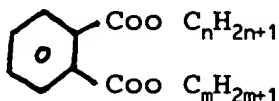


J12
--Provided is a steering wheel pad made of a soft vinyl chloride resin composition. The soft vinyl chloride resin composition is 100 parts by weight of a vinyl chloride resin, 20 to 150 parts by weight of a thermoplastic aliphatic polyurethane, and 60 to 150 parts by weight of an alkyl phthalic ester having the following chemical formula:



wherein m and n are 7 to 9. The alkyl phthalic ester has a linear chain ratio of an ester group of 80% or more.

IN THE SPECIFICATION :

Please amend the specification as follows:

Page 11, lines 24 and 26, change "10dyn/cm²" to -- 10⁷dyne/cm²--

Page 13, in TABLE 1, Tensional Modulus, change "(x10³ dyne/cm" to --(x10⁷ dyne/cm²--.

Page 14, in TABLE 2, Tensional Modulus, change "(x10³ dyne/cm" to --(x10⁷ dyne/cm²--.

Page 15, in TABLE 3, Tensional Modulus,
change " $\times 10^3$ /dyne/cm" to $--(\times 10^7 \text{ dyne/cm}^2)--$;

Page 15, in TABLE 3, change "Embodiment" to
 $--\text{Comparative Example}--$;

Page 15, in TABLE 3, change "Example 13" to $--C4--$.

Page 16, in TABLE 4, Tensional Modulus,
change " $\times 10^3$ /dyne/cm" to $--(\times 10^7 \text{ dyne/cm}^2)--$;

Page 16, in TABLE 4, change "Embodiment" to
 $--\text{Comparative Example}--$;

Page 16, TABLE 4, change "Example 14" to $--C8--$.

Page 19, line 24, change "2" TO $--7--$;

line 25, change "9" TO $--6--$;

line 29, change "5" to $--7--$;

line 34, change "2" to $--7--$;

line 37, change " $\times 10^2 \text{ dyn/cm}^2$ " to $--\times 10^7$
 dyne/cm^2-- .

Page 20, line 1, change "107" to $--10^7--$ and change
" dyn/cm^2 " to $--\text{dyne/cm}^2--$;

line 5, change "140°" to $--A0°--$.

line 19, change "4" to $--15--$;

line 21, change "Example 6" to $--\text{Examples 6}$
and 7--.